

Service
Service
Service

FL1.0

AD

92.03

Tab

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0

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2

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8

16

32

64

128

Service Information

Software overview FL1.0

In this service information bulletin an overview is given of the software used up until now in the FL1.0. At the same time the AG code with which the software was introduced and the modifications to the previous version is also given.

CAUTION: The V3 version cannot be replaced by a higher version, and if a replacement is supplied for a specific version it is possible that the option codes may have to be modified.



Tabel 1

Optioncode 1	
0	Front-end = FQ816/IF
1	Front-end = FQ844
2	Front-end = FQ816/ME/IF
4	Front-end = FQ816/F/IF
8	PIP module fitted
16	NTSC-M reception possible
32	SECAM DK module fitted
64	NICAM module fitted
128	second front end for PIP fitted

Tabel 2

Optie code 1	
0	Front-end = FQ816/IF
1	Front-end = FQ844
2	Front-end = FQ816/ME/IF
4	Front-end = FQ816/MF/IF
8	PIP module fitted
16	NTSC-M reception possible
32	SECAM DK module fitted
64	NICAM module fitted
128	second front end for PIP fitted

Optioncode 2	
0	IC7175 not present on SSP
1	IC7175 present on SSP
2	auto digit entry
4	not used
8	not used
16	NICAM with PCF8574A
32	ECO NICAM module present
64	not used
128	comb filter present

Optioncode 3 (optional)	
0	not only FSS reception via SAT box
1	FSS reception only via SAT box
2	Tuner on SAT box is SF916
4	SATreception possible with satellite dish
8	Cable-MAC IF present
16	"telecom" audio present
32	Cable-MAC reception only in hyperband
64	16:9 picture tube
128	not used

Software overview I

Factory code	Service code	AG code	Description
3104 317 1077.1	4822 212 23592	AG00-AG01	V3 version Remark: - this version cannot be replaced Option code: see table 1
3104 317 1709.1	4822 212 23702	AG02	V3 version for D16 remote control RC5921, on Remark: - this version cannot be replaced Option code: see table 1
3104 317 1854.1	4822 212 23701	AG03	V4 version for -/13 and -/16 sets Remark: - stand-by pin inverted, high = - two language clusters, Europ - command for 16/9 - speech/music switch in menu - modification of the "mute" function - supplier volume adjustment at - NICAM "digital sound available" - software protection for 13V ar - maximum contrast in teletext - "DEMO" indication on the screen Option code: see table 1
3104 317 1944.1	4822 212 23746	AG04	V7 version not for -/13 and -/16 sets Remark: - "child lock on" indication on the screen Option code: see table 1
3104 317 1945.1	4822 212 23747	AG04	V8 version for -/13 and -/16 sets Remark: - "child lock on" indication on the screen Option code: see table 1
3104 317 2385.1	4822 212 23889	AG04	V15 version Remark: - possibility to use ECO NICAM - possibility to use SSP'(.4), mc - 16/9 status on both scart connectors pin 8 scart: 0 - 2V 4,5 - 7V 9,5 - 12V - one/two digit entry - removal of the installation menu - longer waiting time before "no signal" - waiting time introduced on the screen in 100Hz - languages in one cluster, optional Option code: see table 2
3103 317 2381.1	4822 212 23918	AG10	SAT version Option code: see table 2
3104 317 2707.1	4822 212 30131	AG20	Version for sets with a reduced number of buttons Option code: see table 2

are overview FL1.0

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ersion cannot be replaced by a higher version. le 1	4822 212 23702
ote control RC5921, only for France and Italy ersion cannot be replaced by a higher version le 1	
-/16 sets by pin inverted, high = "stand-by", low = "on" nguage clusters, European and Scandinavian and for 16/9 n/music switch in menu cation of the "mute" function/LED block modified r volume adjustment at low volumes A "digital sound available" indication on screen re protection for 13V and 5V um contrast in teletext is reduced D" indication on the screen in demomode e 1	
and -/16 sets ock on" indication on the screen e 1	4822 212 23889
-/16 sets ock on" indication on the screen e 1	4822 212 23889
ility to use ECO NICAM, modify option code 2 ility to use SSP'(.4), modify option code 2 atus on both scart connectors scart: 0 - 2V : no video 4,5 - 7V : 16/9 9,5 - 12V : 4/3 o digit entry il of the installation menu with "DOS" button waiting time before "no video" is displayed on the screen time introduced on the "the stable osd" line to avoid the picture rolling : ges in one cluster, option code 2 no longer ignored e 2	
e 2	
duced number of buttons on the keyboard and remote control RC71XX e 2	